

Figure 1

ATF1: QTTKTDDPQ-LKREIRLMKNREAARECR-RKKK (205 - 235 of SEQ ID NO:1)
CREB: PTQPAEE-AARKREVRLMKNREAARECR-RKKK (275 - 305 of SEQ ID NO:2)
GCN4: ----IDDPALKR-AR---NTEAARRSRARKL- (224 - 247 of SEQ ID NO:3)

Figure 2

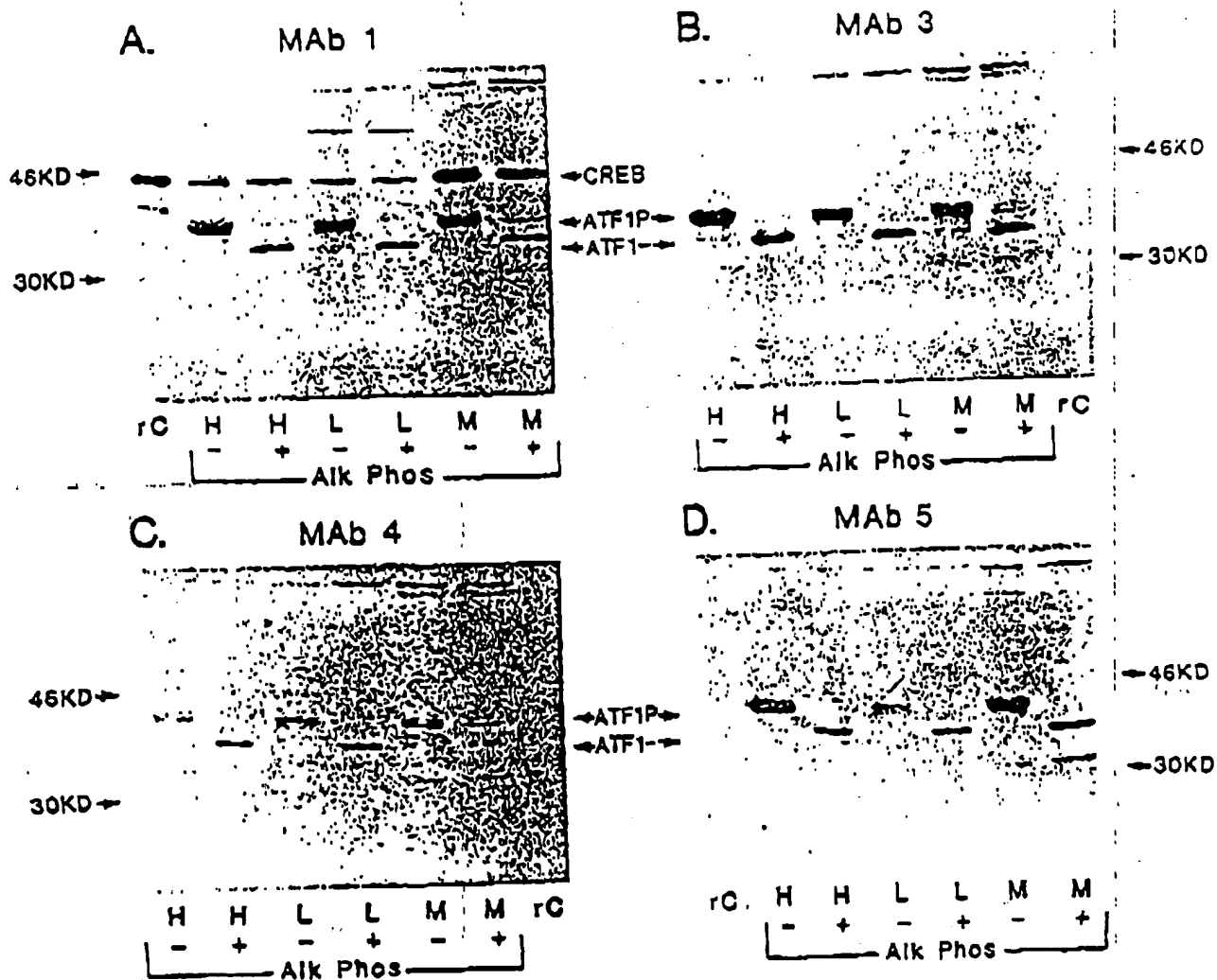


FIGURE 3

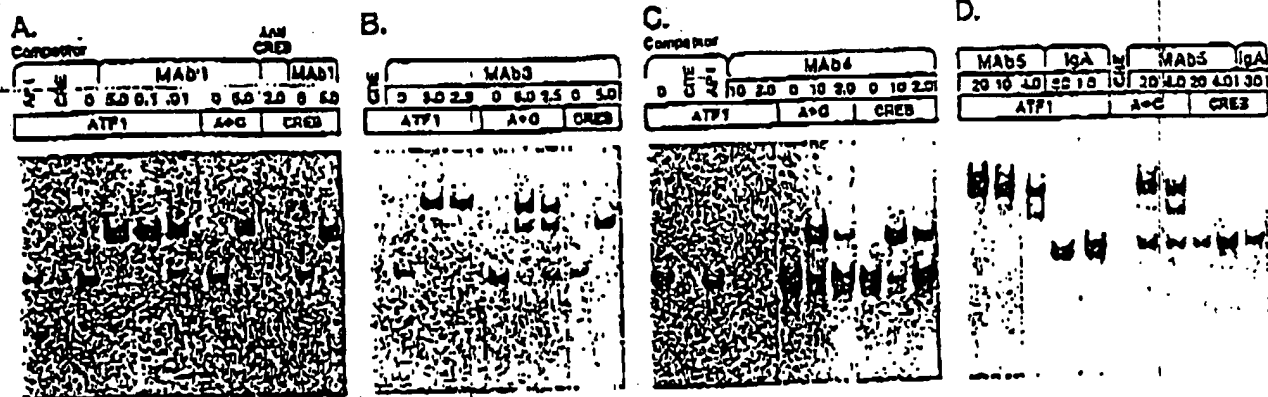


FIGURE 4

PCNA-LUC constructs

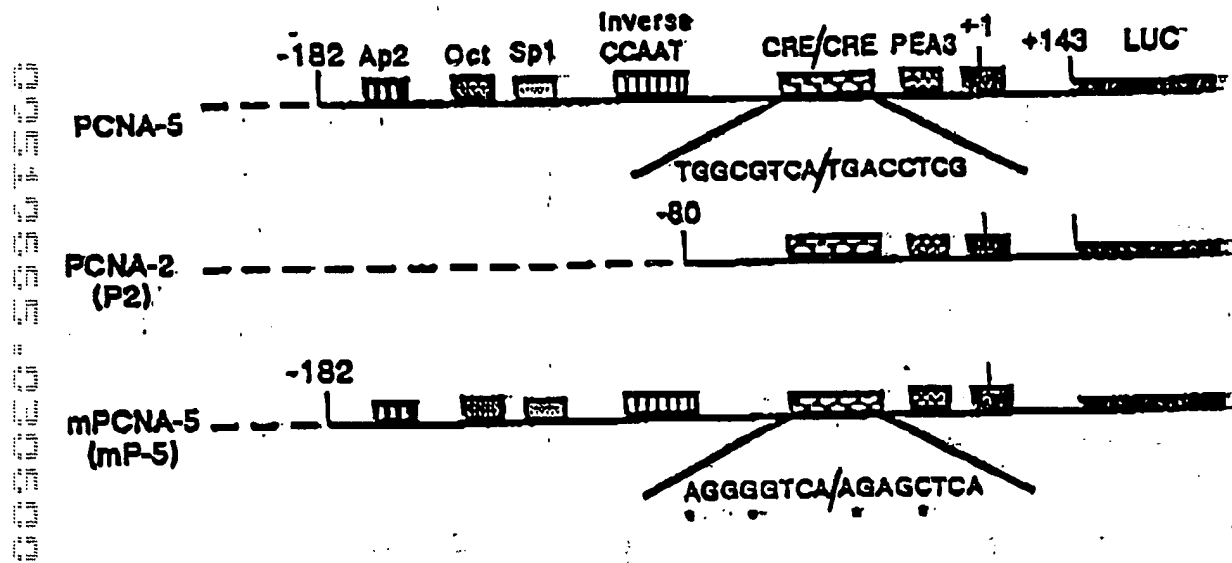


FIGURE 5

DNA ——— PCNA-5 ——— P2 mP-5
 MAb — — 1 3 4 5 C M — —

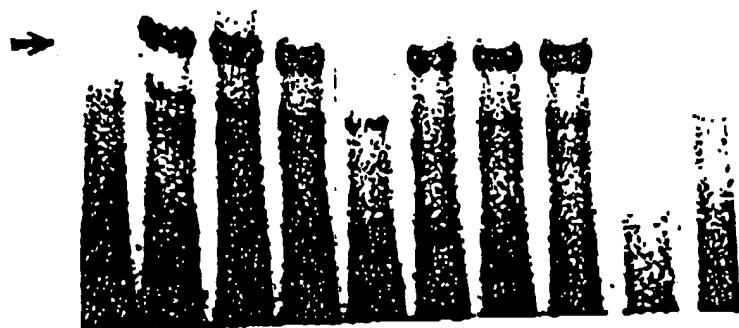


FIGURE 6

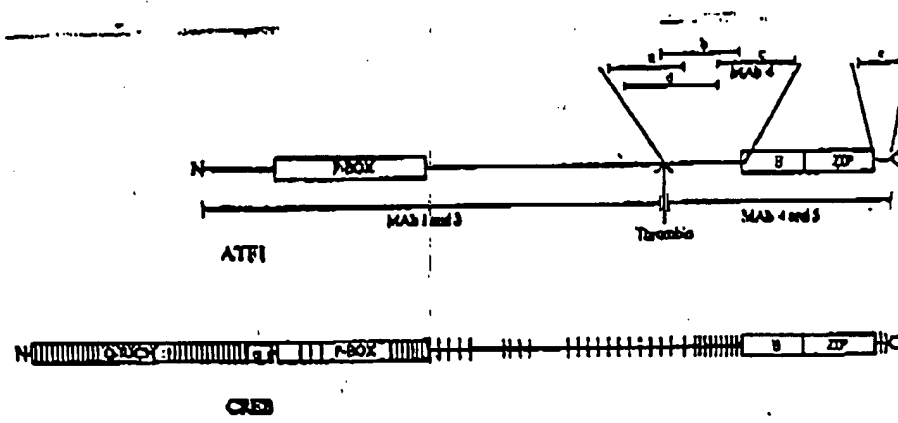


FIGURE 7

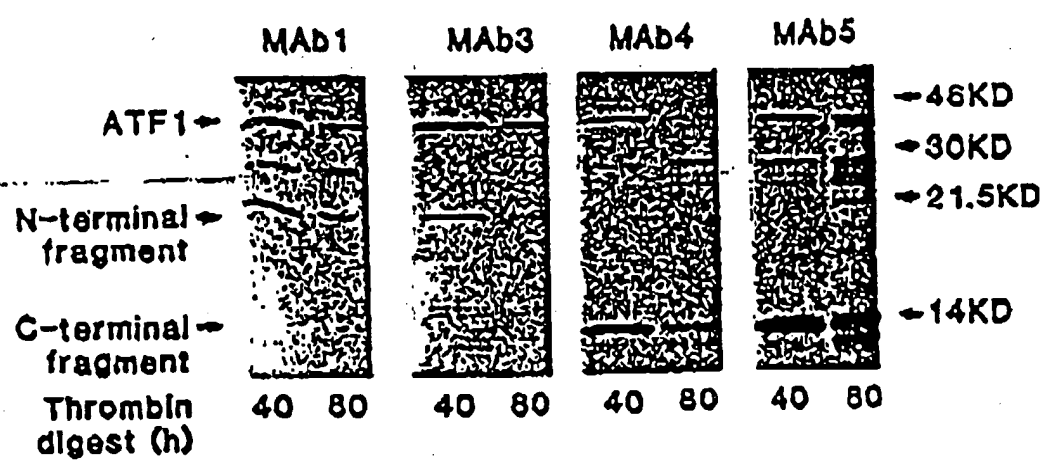


FIGURE 8

003000 55307500

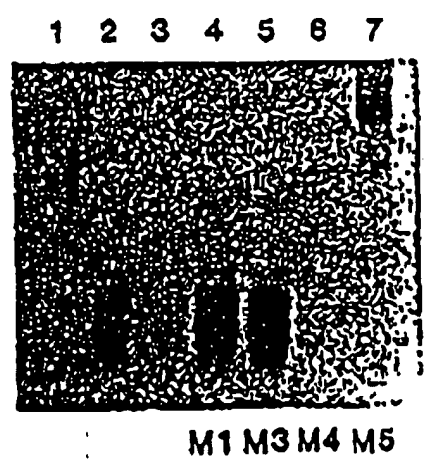


FIGURE 9

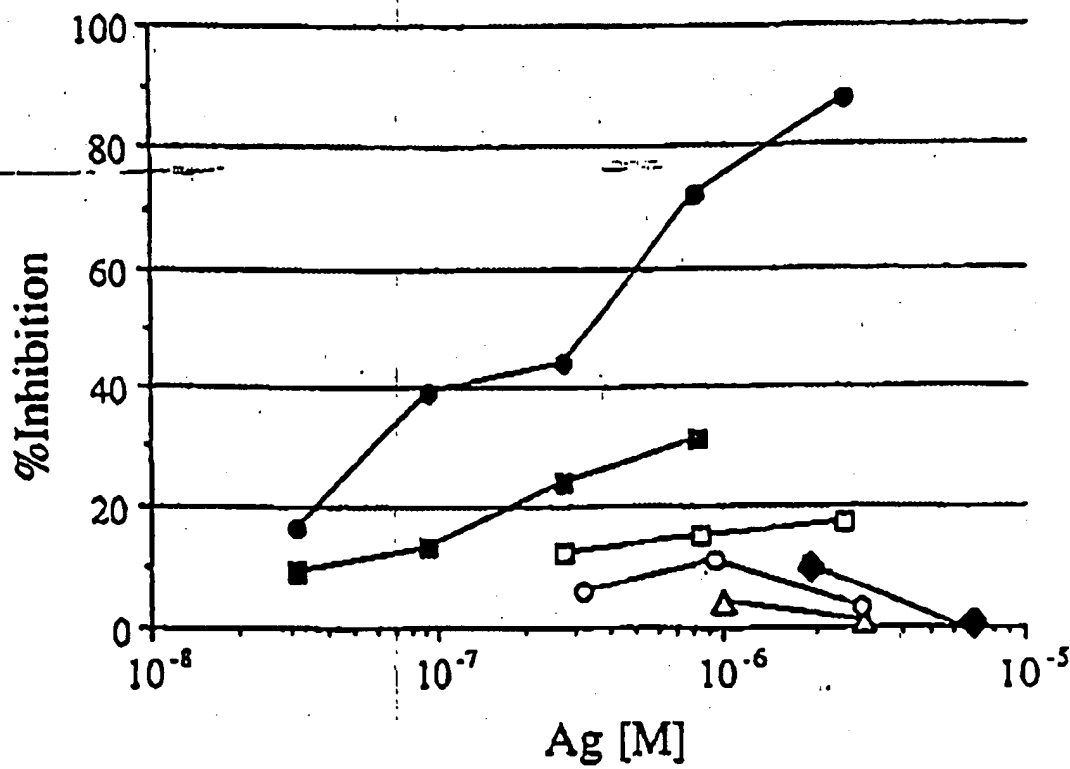


FIGURE 10

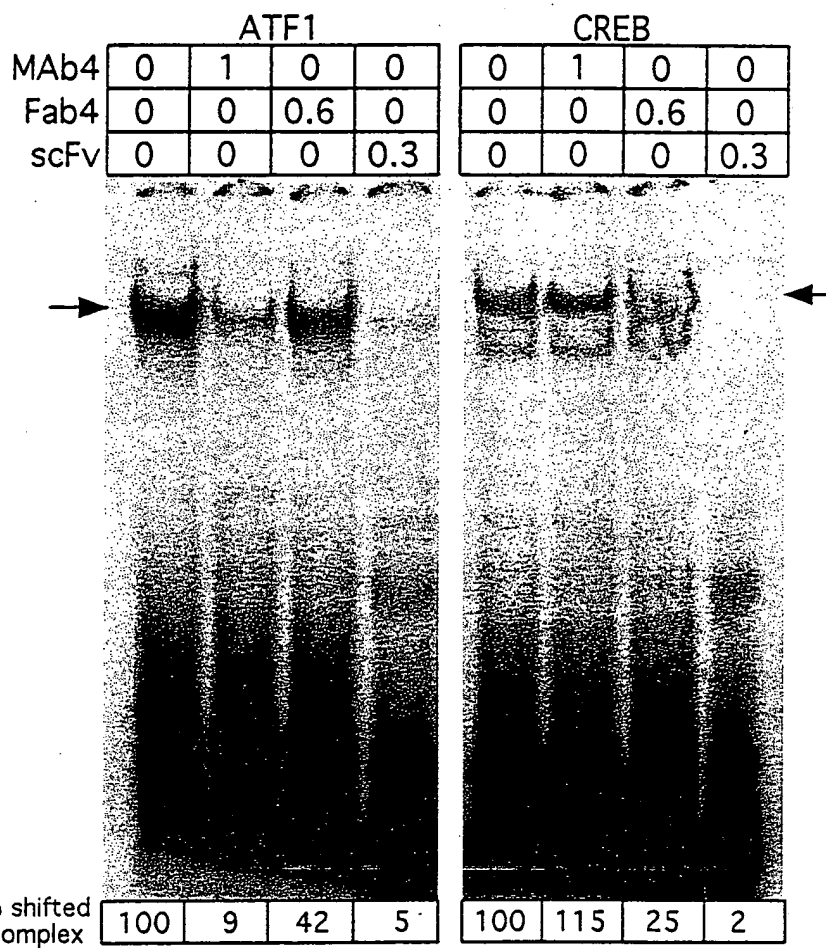


Figure 11

009060-55307500

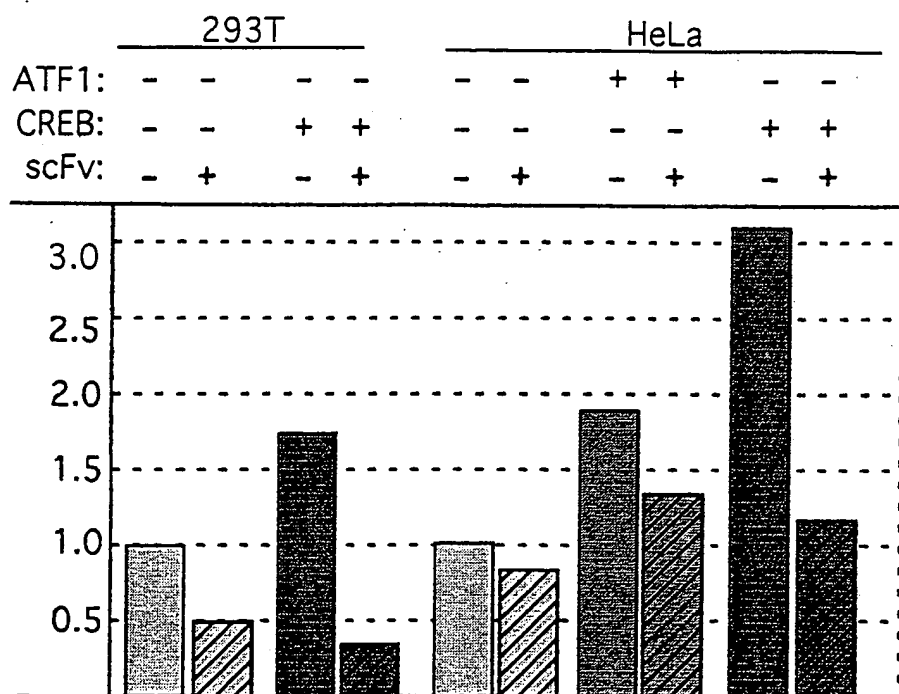


Figure 12

009060 59367500

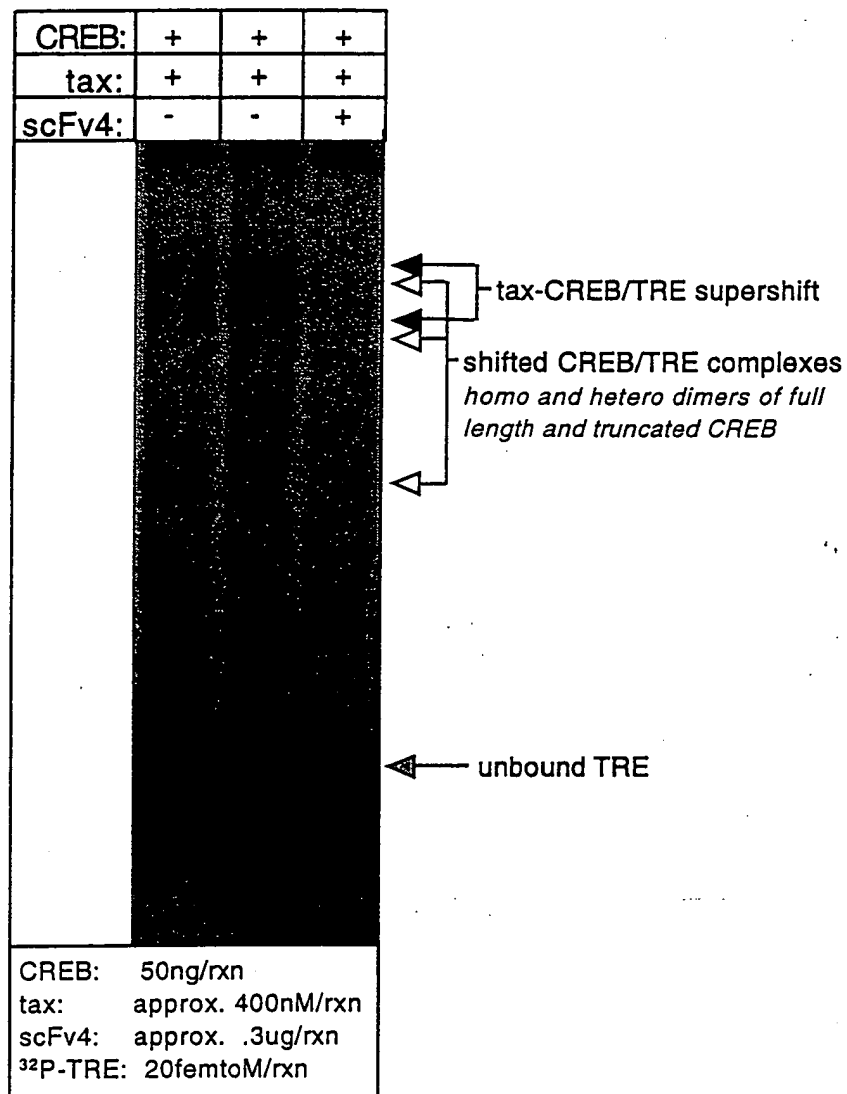


Figure 13